GP 3723



Art Unit: 3723

Examiner: Eley, T.

## **RECEIVED**

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Group 3799

Applicant:

D. Berniett et al.

Serial No.:

09/003,215

Filed Title January 6, 1998

POLISHING PAD HAVING A GROOVED PATTERN FOR USE IN A

CHEMICAL MECHANICAL POLISHING APPARATUS

## **AMENDMENT**

In response to the Office Action dated March 8, 1999, please amend application Serial Number 09/003,315, as follows.

In the Claims:

Please cancel claims 14-42.

OA. (Amended) A polishing pad to polish a substrate in a chemical mechanical polishing apparatus, comprising:

a first polishing region having a first plurality of substantially circular concentric grooves with a first width and a first pitch;

a second polishing region surrounding the first polishing region and having a second plurality of substantially circular concentric grooves with a second width and a second pitch;

a third polishing region surrounding the second polishing region and having a third plurality of substantially circular concentric grooves with a third width and a third pitch;

wherein at least one of the second width and second pitch differs from the first width and first pitch;

Mattedo C.O.

Modifie C. Sanchiz

